

CLAIMS

1. A glove (20) with a sleeve (21), characterized in that the sleeve (21) has a first protective surface (22) for protecting the lower arm, or a first protective surface (22) for protecting the lower arm and/or wrist.
2. The glove according to claim 1, characterized in that the glove is designed with a second protective surface (23), in particular in the form of a salient bracket (26), for the back of the hand.
3. The glove according to claim 2, characterized in that the second protective surface (23) extends as far as the area of one or both sides of the hands.
4. The glove according to claim 2 or 3, characterized in that the second protective surface extends as far as the area of the finger ends, preferably covering the fingertips.
5. The glove according to one of claims 1 to 4, characterized in that the first and/or second protective surface is detachably or rigidly secured to the glove.
6. The glove according to one of claims 1 to 5, characterized in that the first protective surface (22) and/or the second protective surface (23) has at least one layer consisting of cut-resistant protective material.
7. The glove according to claim 6, characterized in that the first protective surface (22) and/or the second protective surface (23) consists of a protective textile material (100) made up of several material layers, wherein at least one material layer is a flameproof and/or flame-retardant material (10), and at least one other material layer is a cut-resistant protective material (11) and/or a bullet or bayonet-proof material.
8. The glove according to claim 7, characterized in that the flameproof and/or flame-retardant material (10) is designed to protect against fire and melting.

9. The glove according to claim 7 or 8, characterized in that the cut-resistant protective material (11) is arranged in a known manner over the base textile material on the machine side as a layer consisting of lining threads and loops that blocks the tool in the event of contact to protect against injuries caused by power tools or power equipment such as chainsaws or circular saws.
10. The glove according to one of the preceding claims, characterized in that the first protective surface (22) and/or the second protective surface (23) can be secured to the glove (20) by a zipper and/or Velcro strip, or adhesively bonded and/or sewn to the glove (20).
11. The glove (20) according to one of the preceding claims, characterized in that the first protective surface (22) has at least one fixing means for adjustment to the contour of the lower arm.
12. The glove (20) according to claim 11, characterized in that the fixing means is a Velcro and/or elastic strip.
13. The glove (20) according to one of the preceding claims, characterized in that the width of the first protective surface (22) is such that a lower arm is completely enveloped by the first protective surface (22), and that the length of the first protective surface (22) corresponds to at least half the length of the lower arm.
14. The glove (20) according to one of the preceding claims, characterized in that the second protective surface (22) corresponds to roughly the surface of the back of a hand.
15. The glove (20) according to one of the preceding claims, characterized in that the glove (20) is designed as a five-fingered glove, three-fingered glove or mitten.
16. The glove (20) according to one of the preceding claims, characterized in that the protective textile material is an 11-layer cut-resistant protective fabric.